

Fig. 4

	101	2 2	7103	خ
100	quantities	2	80	256MB
	hardware resources	processor entry for second operating system	interruption entry for second operating system	memory entry for second operating system

210	220	230
0	<i>D</i>	1
processor management table 00 master 01 slave	interruption management table 00 ALL Edge 02 ALL Edge	00000000h 1MB can be 00100000h 1MB used

V	attribute	00 master 7,211	01 slave	02 slave 7,213	03 shave χ^{214}	→	attribute	00 master \(\alpha_{919} \)	01 slave $$
	processor ID	00	01	02	03		processor ID	00	10

	991	7,77	7444	7,223	7.24	
λ^{220}	attribute	edge trigger	edge trigger	level trigger	edge trigger	
	report destination	ail	al1	a11	all	
	interruption number	01	90	10	90	 →
-	device ID	50	09	80	20	

991	7,441	7,777	V 224
attribute	edge trigger	edge trigger	edge trigger
report destination	all	all	all
interruption number	01	G 0	90
device ID	50	09	20

3

	231	232	2	2,233	2	231	7	7,933	3
λ^{230}	attribute	can be used	reserved	can be used		attribute	can be used	reserved	can be used
	length	1MB	1MB	510MB	→	length	1MB	1MB	254MB
	start address	00000000h	00100000h	0020000h		start address	00000000h	00100000h	00200000h
7						<u>a</u>			

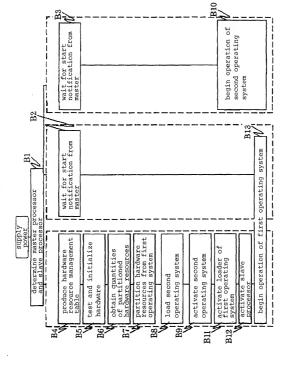
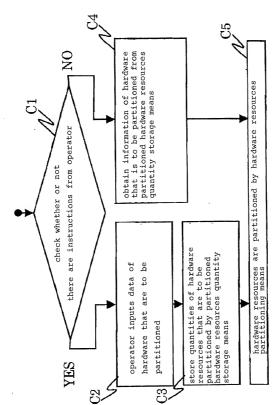


Fig. 10



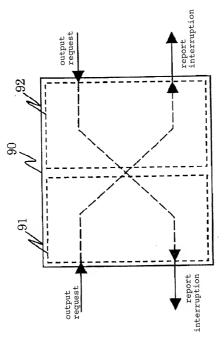


Г	-	7	7113	5	2 <u>.</u> 1.	2	
VIII	quantities	2	80	92	192MB	64 MB	
	hardware resources	processor entry for second operating system	interruption entry for second operating system	interruption entry for second operating system	memory entry for second operating system	shared memory entry for second operating system	

311	312	313
No.		
processor management table 02 master 03 slave	interruption management table 80 10 level 92 12 level	memory management table 10000000h 64MB shared 14000000h 192MB can be used

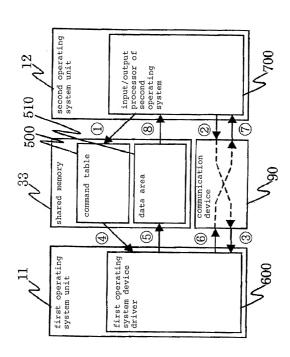
Fig. 14

start address length attribute 10000000h 64MB shared			7
64MB	start address	length	attribute
	1000000h	64MB	shared



	071	241	242	243	244	7.45	246		;		7,747	244	245	
\sim 240	attribute	edge trigger	edge trigger	level trigger	edge trigger	level trigger	7		attribute	edge trigger	edge trigger	edge trigger	level trigger	
ý.	report destination	al1	al1	all	all	a11	all		report destination	all	all	all	all	-
	interruption number	10	05	10	90	11	12	→	interruption number	01	90	90	11	
	device ID	50	09	80	70	91	92		device ID	50	60	70	91	
		J.				1		L	(S)			1		

Fig. 17



71g. 18

